Refine Search

Search Results -

Term	Documents
CYCLE	1179155
CYCLES	484110
OUTPUT	3566765
OUTPUTS	1065909
REPET$5	0
REPET	736
REPETA	18
REPETAB	1
REPETABLE	3
REPETABLY	2
REPETABS	8
((L6 OR L4) AND (REPET$5 ADJ3 CYCLE ADJ5 OUTPUT)).PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD.	0

There are more results than shown above. Click here to view the entire set.

Database:

US Pre-Grant Publication Full-Text Database
US Patents Full-Text Database
US OCR Full-Text Database
EPO Abstracts Database
JPO Abstracts Database
Derwent World Patents Index
IBM Technical Disclosure Bulletins

Search: L10

Refine Search

Recall Text   Clear   Interrupt

Search History

DATE: Tuesday, September 06, 2005   Printable Copy   Create Case

Set Name side by side	Query	Hit Count	Set Name result set

DB=PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD; PLUR=YES; OP=OR

L10	(L6 or L4) and (repet$5 adj3 cycle adj5 output)	0	L10
L9	(L6 or L4) and (offset$4 adj3 counter)	0	L9
L8	(L6 or L4) and (internal adj3 interrupt$3 adj5 processor)	0	L8
L7	(L6 or L4) and (interrupt$3 adj5 position)	4	L7

DB=PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD; PLUR=NO; OP=OR

L6	(programmable adj controller) and (position adj5 counter) and (transducer) and (forward adj3 position)	22	L6
L5	(programmable adj controller) and (position adj5 counter) and (transducer) and (net adj3 forward adj3 position)	0	L5
L4	(programmable adj controller) and (position adj5 counter) and (transducer) and output	42	L4
L3	(programmable adj controller) and (output adj3 state) and (position adj5 counter adj5 transducer)	0	L3
L2	(programmable adj controller) and (output adj3 state) and (position adj3 transducer adj5 counter) and interface	0	L2
L1	(programmable adj controller) and (output adj3 state) and (position adj3 transducer) and interface and counter	4	L1

END OF SEARCH HISTORY